

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Application Number	10/537,217
	Filing Date	11/18/2005
	Inventor(s)	Tajimi et al.
	Art Unit	1625
	Examiner Name	David K. O. Dell
	Attorney Docket Number	078503.0104

U.S. PATENT DOCUMENTS

Exam. Initial.	No.	Document No.	Issue/Publication Date	Applicant(s)
/D.O./	1.	2004763	06/11/1935	Lubs et al.
↓	2.	3878206	04/15/1975	Spencer et al.
↓	3.	5453426	09/26/1995	Jacobson et al.
↓	4.	6683107	01/27/2004	Dollings et al.
↓	5.	6743814	06/01/2004	Watanabe et al.
↓	6.	6841519	01/11/2005	Nakatani et al.
↓	7.	2006/0058342	03/16/2006	Firoodznia

Exam Initial	No.	OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)
/D.O./	8.	Slocombe et al., "Phogene Derivatives, "The Preparation of Isocynates, Carbamyl Chlorides, and Cyanuric Acid," Contribution from the Phosphate Laboratories, Phosphate Division, Monsanto Chemical Company, Vol. 72, 1950, pp. 1888-1891
↓	9.	Daniher, "The Sulfation of Hyrdoxamic Acids," J. Org. Chem., Vol. 34, No. 10, October 1969, pp. 2908-2911
↓	10.	Kurita et al., "Trichloromethyl Chloroformate, Reaction with Amines, Amino Acids, and Amino Alcohols," J. Org. Chem., Vol. 41, No. 11, 1976, pp. 2070-2071
↓	11.	Bonjouklian et al., "Versatile Allene and Carbon Dioxide Equivalents for the Diels-Alder Reaction," J. Org. Chem., Vol. 42, No. 25, 1977, pp. 4095-4103

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/D.O./	12.	Fuller et al., "Bronchoconstrictor response to inhaled capsaicin in humans," J Appl Physiol. 1985 Apr;58(4):1080-4
	13.	de Groat et al., "Mechanisms underlying the recovery of urinary bladder function following spinal cord injury," Journal of the Autonomic Nervous System, 30 (1990) S71-S78
	14.	Belvisi et al., "Capsazepine as a selective antagonist of capsaicin-induced activation of C-fibres in guinea-pig bronchi," Eur-J-Pharmacol. 1992 May 14; 215(2-3): : 341-4
	15.	Midgren et al., "Capsaicin-induced cough in humans," Am Rev Respir Dis. 1992 Aug;146(2):347-51
	16.	Laude et al., "A comparative study of the effects of citric acid, capsaicin and resiniferatoxin on the cough challenge in guinea-pig and man," Pulm Pharmacol. 1993 Sep;6(3):171-5
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	18.	Szallasi et al., "Competitive inhibition by capsazepine of [3H]resiniferatoxin binding to central (spinal cord and dorsal root ganglia) and peripheral (urinary bladder and airways) vanilloid (capsaicin) receptors in the rat," J Pharmacol Exp Ther. 1993 Nov;267(2):728-33
	19.	Cheng et al., "Effect of capsaicin on micturition and associated reflexes in chronic spinal rats," Brain Res. 1995 Apr 24;678(1-2):40-8
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/D.O./	24.	Cheng et al., "Effect of capsaicin on the micturition reflex in normal and chronic spinal cord-injured cats," Am J Physiol. 1999 Sep;277(3 Pt 2):R786-94
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	27.	Doherty et al., "Capsaicin responsiveness and cough in asthma and chronic obstructive pulmonary disease," Thorax. 2000 Aug;55(8):643-9
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	31.	Jia et al., "Anandamide induces cough in conscious guinea-pigs through VR1 receptors," British Journal of Pharmacology (2002) 137, 831-836
	32.	Ost et al., "Topography of the vanilloid receptor in the human bladder: more than just the nerve fibers," J Urol. 2002 Jul;168(1):293-7
	33.	Belvisi, "Airway sensory innervation as a target for novel therapies: an outdated concept?," Curr Opin Pharmacol. 2003 Jun;3(3):239-43
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/D.O./	36.	Trevisani et al., "Antitussive activity of iodo-resiniferatoxin in guinea pigs," Thorax. 2004 Sep;59(9):769-72
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/D.O./	38.	Birder, "TRPs in bladder diseases," Biochimica et Biophysica Acta 1772 (2007) 879-884
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